of five specimens from Chiengmai, collected by Dr. and Mrs. McKean, presents an extraordinary case of Müllerian mimicry. These at first sight appear to belong to one rather variable species, but really represent two genera and four species. The Siamese species recorded are:— Mesotrichia tenuiscapa (Westwood); Mesotrichia latipes (Drury), var. magnifica, nov.; Xylocopa iridipennis, Lep., var. semipurpurea, nov.; Xylocopa auripennis, Lep., var. phenachron, nov. (These four species are concerned in the mimicry noted above, M. tenuiscapa being the model); Xylocopa collaris Lep.; Mesotrichia confusa mekeani, Cockerell; Mesotrichia flavonigrescens (Smith) and Mesotrichia kerri, sp. n.

A. K.

Papers on Malayan Aquatic Biology. IX, A new Corixa (Corixa evansi sp. nov.) from Siam. By Cedric Dover. Journal of the Federated Malay States Museums, Vol. xiv (1929) pp. 399-400.

The above paper contains a description of, and remarks on a new species of this genus. The specimen on which the species is based was collected at light by Mr. I. H. N. Evans, at Chawng, in Trang Province. It is the only species of the genus *Corixa* in the extensive collections of aquatic Rhynchota belonging to the F. M. S. Museums. It is related to *C. substriata* Uhler.

A. K.

The Reptilia and Amphibia of the Malay Peninsula.*—
This noteworthy paper has special interest for Siam for at least two reasons: the Malay Peninsula contains 30,000 square miles of Siamese territory, and the author is Dr. Malcolm A. Smith, who lived in Siam for many years, is the outstanding authority on the reptiles and amphibians of this part of the world, and is an esteemed members of the Siam Society.

An introduction by Mr. C. Boden Kloss, Director of Museums of the Straits Settlements and Federated Malay States, indicates the purpose and scope of the paper, which was prepared by Dr. Smith at Mr. Kloss's request, as a supplement to the report by Dr. George A. Boulenger on the same subject published in 1912. In view of the many new species and new records secured since that date, together with various changes in nomenclature, it was desirable to have Boulenger's work brought up to date, and Dr. Smith was naturally entrusted with the task. The new material available to Dr. Smith has resulted chiefly from the expedition of Messrs. Robinson and Kloss to the northern part of the peninsula in 1919, from the extensive collections made by Mr. C. J. Aagaard at Bangnara, in Pattani,

^{*} Bulletin of the Raffles Museum, Singapore, Straits Settlements, No. 3, April, 1930, 149 pages.